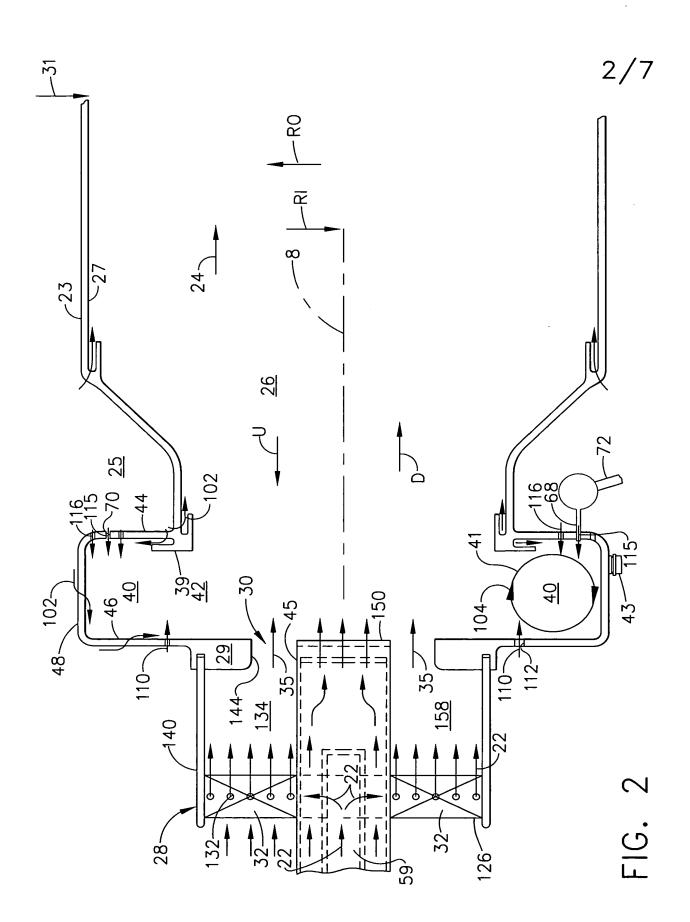
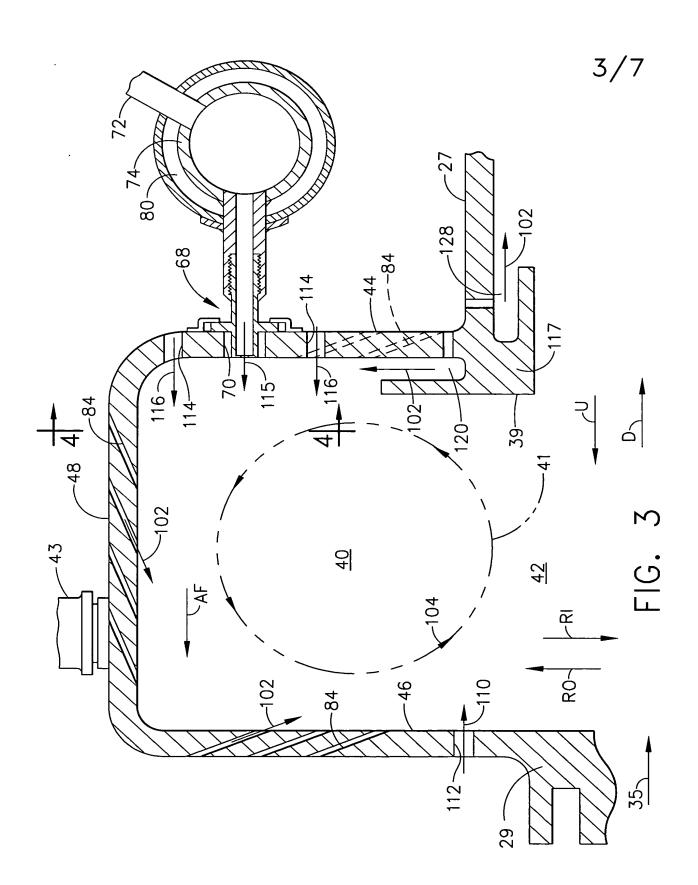
GAS TURBINE ENGINE COMBUSTOR CAN WITH TRAPPED VORTEX CAVITY INVENTOR: JOEL MEIER HAYNES, et al.

1/7 26 46. 35~ 35-28 12

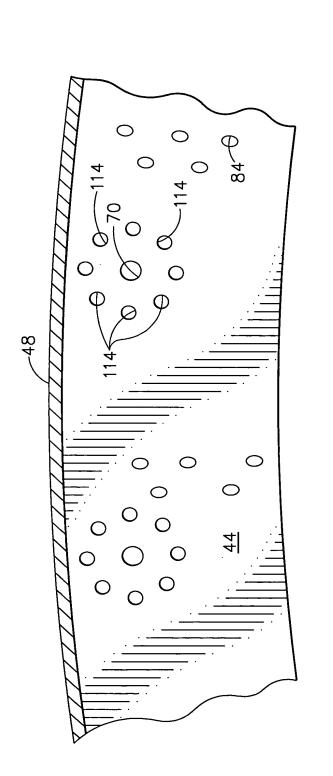
GAS TURBINE ENGINE COMBUSTOR CAN WITH TRAPPED VORTEX CAVITY INVENTOR: JOEL MEIER HAYNES, et al.



GAS TURBINE ENGINE COMBUSTOR CAN WITH TRAPPED VORTEX CAVITY INVENTOR: JOEL MEIER HAYNES, et al.

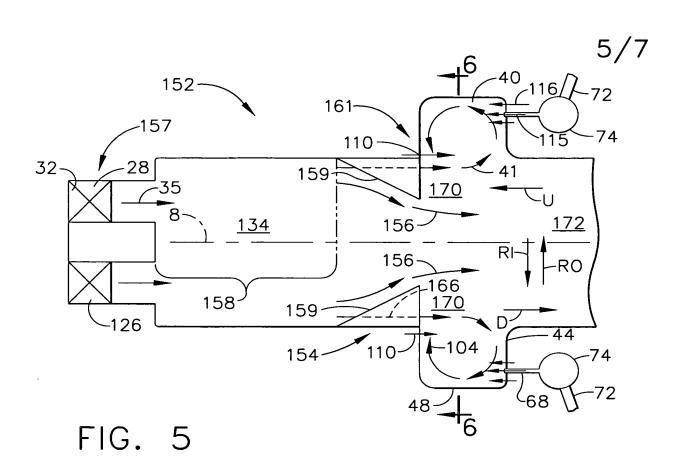


GAS TURBINE ENGINE COMBUSTOR CAN WITH TRAPPED VORTEX CAVITY INVENTOR: JOEL MEIER HAYNES, et al.



4

ATTY: STEVEN J. ROSEN; PHONE: (513) 489-5383



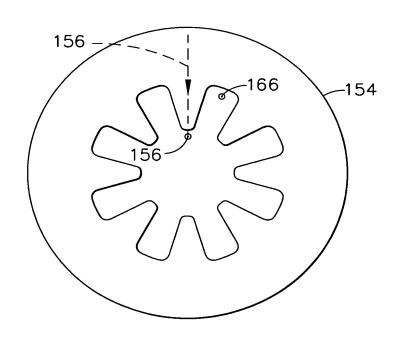
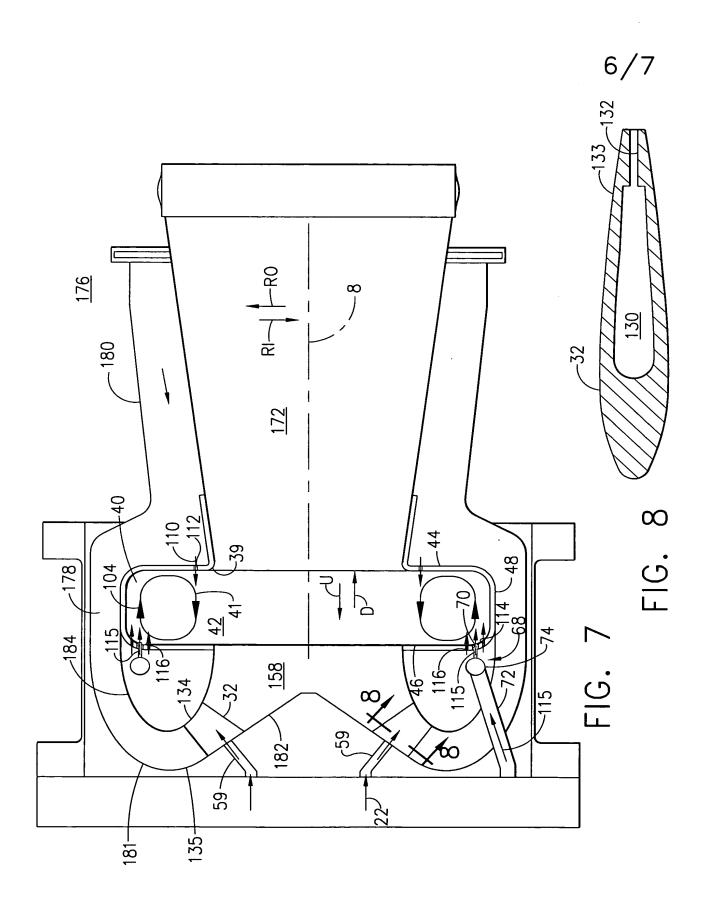


FIG. 6

GAS TURBINE ENGINE COMBUSTOR CAN WITH TRAPPED VORTEX CAVITY INVENTOR: JOEL MEIER HAYNES, et al.



GAS TURBINE ENGINE COMBUSTOR CAN WITH TRAPPED VORTEX CAVITY INVENTOR: JOEL MEIER HAYNES, et al.

